FORM PTO-1449	ATTY. 225/29,	ET NO.	SERIAL NO. 08/877,150		
LIST OF PATENTS AND OTHER ITEMS FOR INFORMATION DISCLOSURE STAT	AFFLICANT	APPLICANT: Axel Ullrich, et al.			
(Use several sheets if necessary)	FILING DAT June 17, 199		GROUP: 1643		
DEC 1 7 1999 U.S	PATENT DOCUMENTS				
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DITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	CLASS	YES	NO
\sim	AA	97/35019	25.09.97	WO/PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)				
h	AB	Aoki et al., "The Novel Protein-tyrosine Phosphatase PTP20 is a Positive Regulator of PC12 Cell Neuronal Differentiation," <u>J. Biol. Chem.</u> 271(46):29422-29426 (1996)		
r	AC	Becker et al., "cDNA cloning and characterization of rat Clk3, a LAMMER kinase predominantly expressed in testis," <u>Biochim. Biophy. Acta</u> 1312(1):63-67 (1996)		
4	AD	EMBL Accession No. U55057, "mus Musculus receptor protein tyrosine phosphatase-lamda (ptp-lambda) mRNA, complete cds.," XP-002064044		
F	A E	Hanes et al., "Characterization by cDNA Cloning of Two New Human Protein Kinases: Evidence by Sequence Comparison for a New Family of Mammalian Protein Kinases," <u>J. Mol.</u> <u>Biol.</u> 244(5):665-672 (1994)		
	AF	Johnson and Smith, "Molecular Cloning of a Novel Human cdc2/CDC28-like Protein Kinase*," J. Biol. Chem. 266(6):3402-3407 (1991)		
1	AG	Kharitonenkov et al., "A family of proteins that inhibit signalling through tyrosine kinase receptors," Nature 386:181-186 (1997)		
	АН	Tomic et al., "Association of SH2 Domain Protein Tyrosine Phosphatases with the Epidermal Growth Factor Receptor in Human Tumor Cells: Phosphatidic Acid Activates Receptor Dephosphorylation by PTP1C," J. Biol. Chem. 270:21277-21284 (1995)		
h	AI	Wang et al., "Characterization of PCP-2, a Novel Receptor Protein Tyrosine Phosphatase of the MAM Domain Family," Oncogene 12(12):2555-2562 (1996)		
	AJ	Winfield et al., "Identification of Three Additional Genes Contiguous to the Glucocerebrosidase Locus on Chromosome 1q21: Implications for Gaucher Disease," Genome Research 7(10):1020-1026 (1997)		
War and the second seco	AK	Wu et al., "Molecular Cloning of a Transcriptional Repressor Protein (SIRP-1) Which Binds to the Intestine-Specific Promoter Region of the Sucrase-Isomaltase Gene," <u>Gastroenterology</u> 104(4, part 2):A290 abstract (1993)		

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EXAMINER:	n	DATE CONSIDERED: 5-15-86

EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant